B1 PH-306

IC1 UPC2746TB

IC2 MB15U36PFV-G-BND-ER

IC4 UPC2757TB

IC5 UPC8112TB-E3

IC6 TK10931VTL-G

IC7 MB15U36PFV-G-BND-ER

IC11 NJM5404AV-TE1-#ZZZB

IC12 NJM3404AV-TE1-#ZZZB

IC14 S-814A33AMC-BCXT2G

IC16 NJM2360AM-TE3-#ZZZB

IC17 LM4879MMX/NOPB

Q4 Q5 2SC5010-T1 2SC5010-T1

Q7 KRA302E-RTK/P

Q8 KTC812E-GR-RTK/P

Q9 2SA1989-T111-1Q

Q10 2SC5006-FB-T1

Q11 2SC5383-T111-1E

Q12 2SC5006-FB-T1

Q13 2SC5383-T111-1E

Q14 MT6C04AE (TE85L, F)

Q15 2SC4116-GR (TE85L, F

Q16 2SK880-GR (TE85L, F)

Q17 2SC5006-FB-T1

Q18 MT6C04AE (TE85L, F)

Q22 KRC403E-RTK/P

Q24 KRC403E-RTK/P

Q27 KRC653E-RTK/P

Q28 KRC653E-RTK/P

Q29 KTC812E-GR-RTK/P

Q31 2SA1235A-T112-1F

Q32 KRC403E-RTK/P

FT1 FL-0843 (380.7MHz)

FT2 FL-0808

FT3 FL-0820 (847.5MHz LPF)

FT4 FL-0873 (FM/AM)

X1 QX-0815 29.85MHz

J1 JK-1150

J2 JK-1057 (40P)

J501 JK-1148

AT951 BT951 BT-551 BT952 BT-551

AD951 AD-725

W582 UL1571 #26 5P-407 3-55-3 BLK

W581 UL1571 #26 3-55-3 WHT

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE 1/16W [1005] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. CHIP CAPACITORS TYPE ARE [1005] AND RATED 50V UNLESS OTHERWISE NOTED.
6. RESISTOR TOLERANCES ARE J UNLESS OTHERWISE NOTED.

	UB340Z	UB340A
AT951	AT-481	AT-482

DESIGN	DRAWN. BY	UNIDEN No.	MODEL No.
'05/08/18	'05/8/18	UB339Z/A	UBC72XLT/ AE72H
KUROKI	KUROKI	TITLE MAIN ASS'Y SCHEMATIC DIAGRAM	
CHECK. BY	APPRO. BY		
		DRAWING No. E12-	
REV. No		UNIDEN CORP.	

B301 PH-0308

IC314
UC3060
M38C59MF-137HP U0

IC302
BR24L16F-WE2

Q300
2SC3052-T112-1F

Q301
2SB1115-YL T1-A

Q303
2SC3052-T112-1F

Q304
MCH6307-TL-E

Q305
KRX103E-RTK/P

IC307
MCH5801-TL-E

IC305
MCH5802-TL-E

IC306
S-8520F33MC-BNST2G

IC308
XC6367A373MR

IC309
S-814A33AMC-BCXT2G

IC311
R3111N282A-TR-FB

Q317
2SC3052-T112-1F

Q311
2SC5376-B(TE85L,F)

IC315
BU2092FV-E2

LCD
DP301
DL-0301

	UB339Z	UB339A
D311	LTST-S320KFKT-U	LTST-S320KSKT
D312	LTST-S320KFKT-U	LTST-S320KSKT
D313	LTST-S320KFKT-U	LTST-S320KSKT

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE 1/10W [1005] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. ALL CAPACITORS ARE RATED 50V UNLESS OTHERWISE NOTED.
6. CHIP CAPACITORS TYPE ARE [1005] UNLESS OTHERWISE NOTED.
7. RESISTOR TOLERANCES ARE J UNLESS OTHERWISE NOTED.

DESIGN	DRAWN. BY	UNIDEN No.	MODEL No.
'05/8/18	'05/8/18	UB339Z/A	UBC72XLT /AE72H
KUROKI	KUROKI	TITLE	KEY ASS'Y SCHEMATIC DIAGRAM
CHECK. BY	APPRO. BY	DRAWING No.	E42-
REV. No		UNIDEN CORP.	